

[illegible]

O.G. Fig: 2
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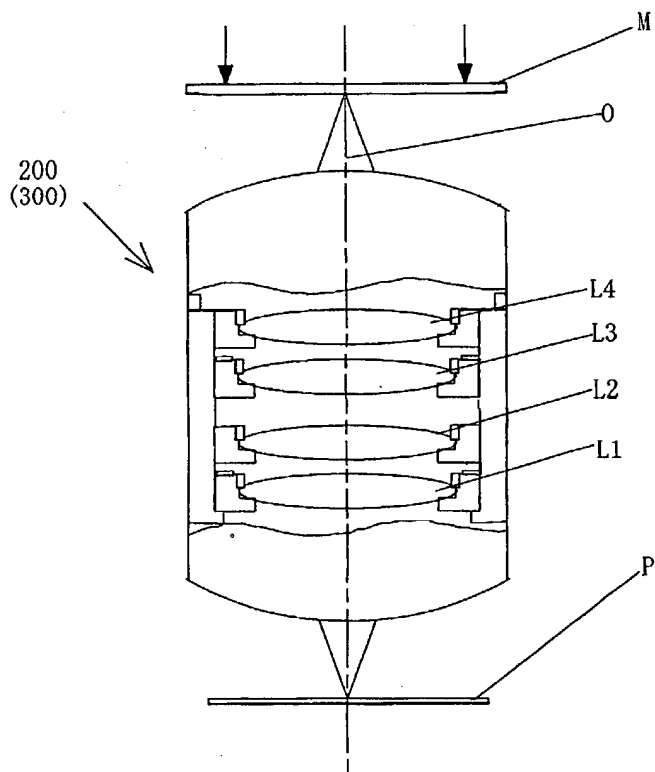


FIG. 2

[illegible]

O.G. Fig: 2
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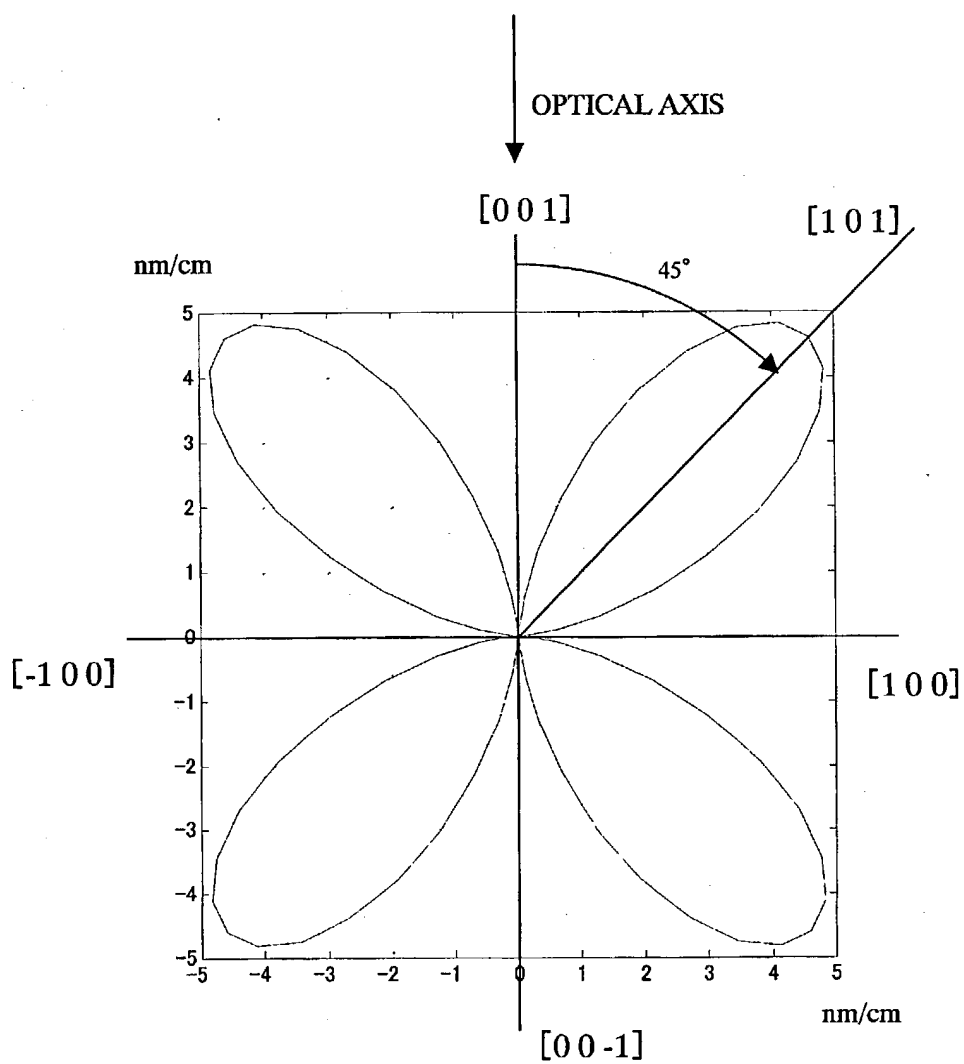


FIG. 4

[illegible]

O.G. Fig. 2
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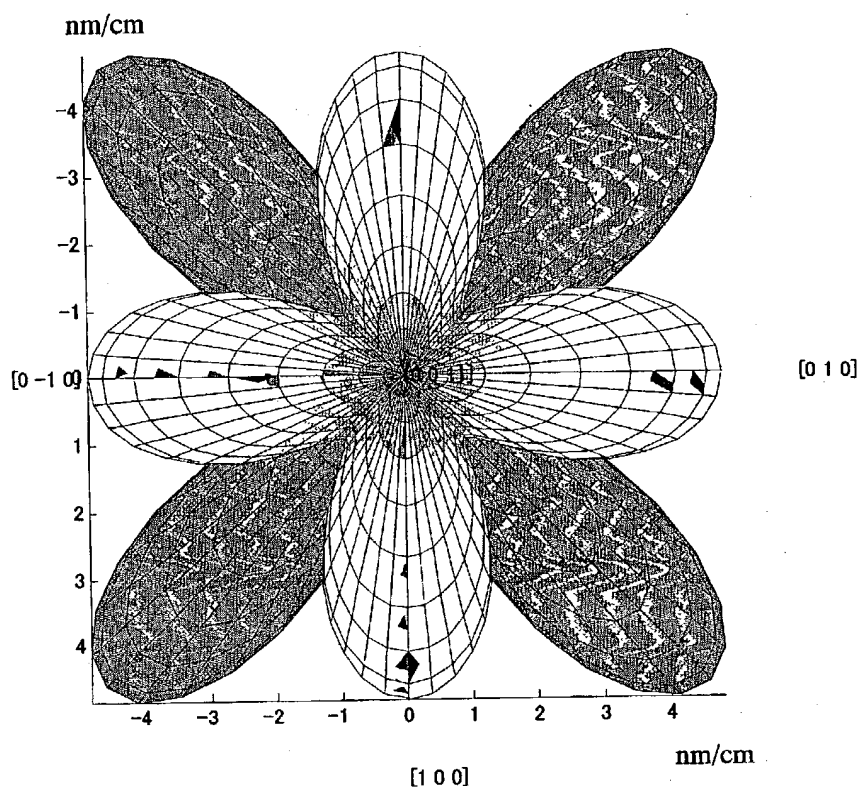


FIG. 6

B.G. Fig: 2
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FOUO: 464660

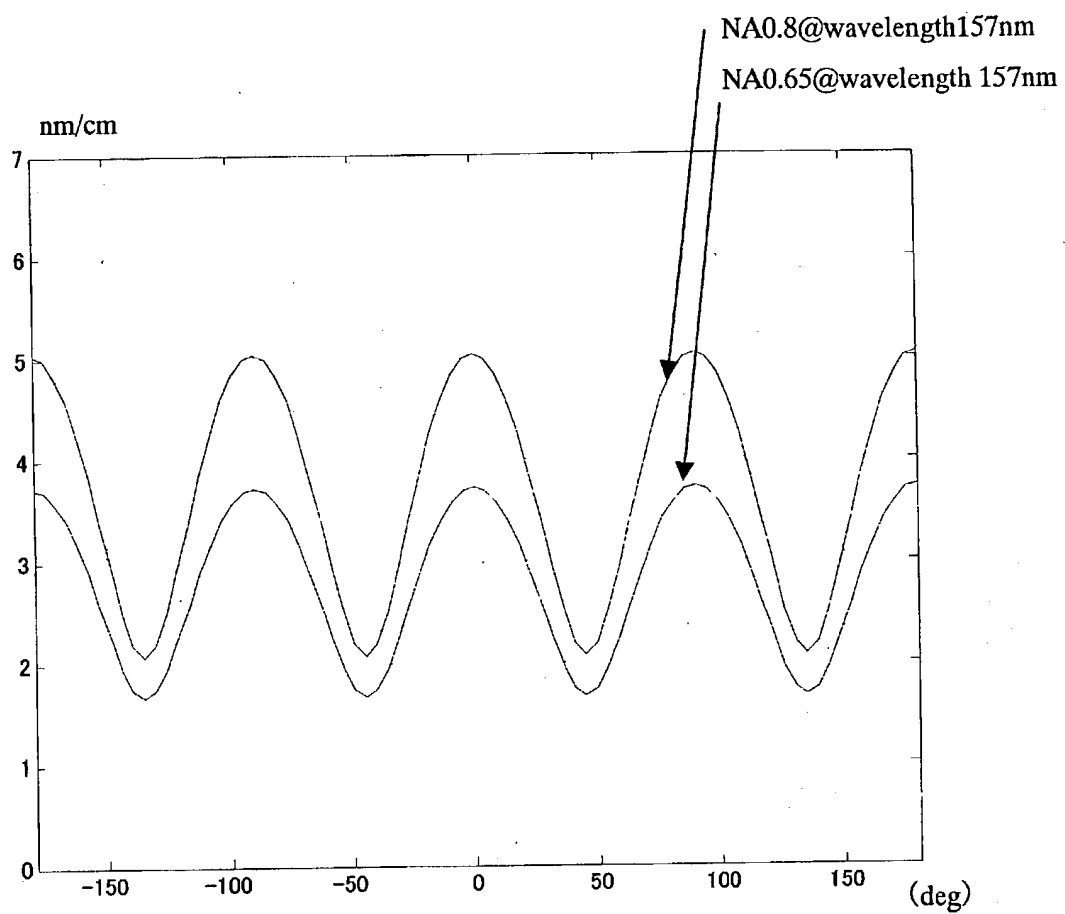


FIG. 7

O.G. Fig: 2
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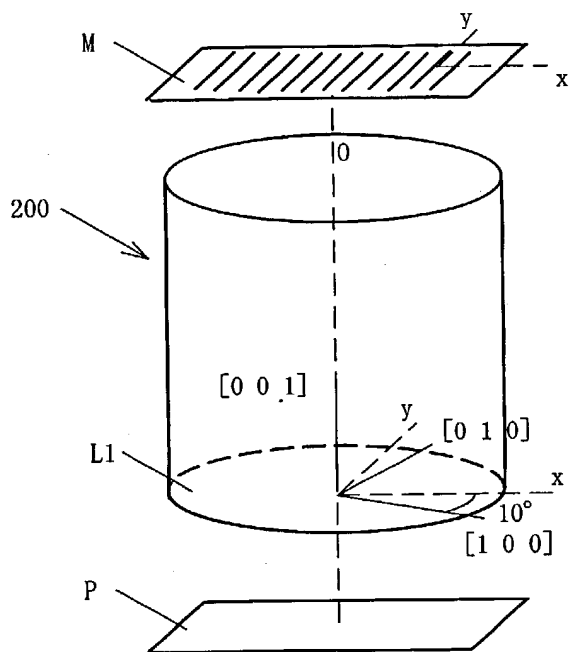


FIG. 8

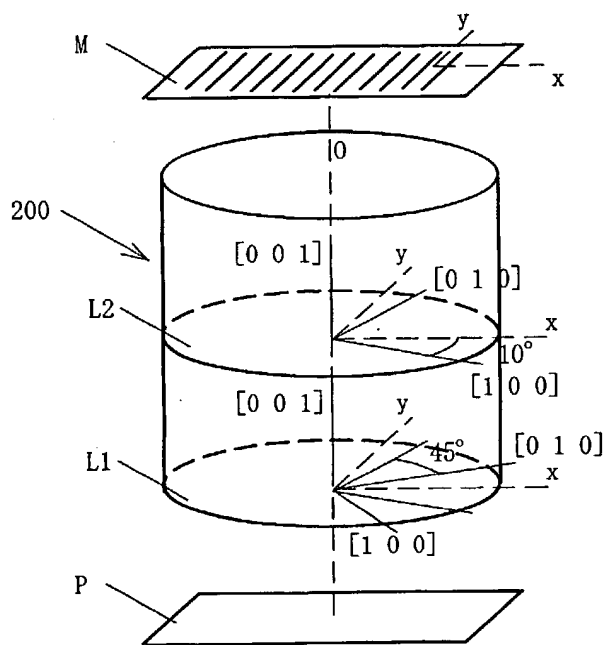


FIG. 9

O.G. Fig: 2
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FIG. 10

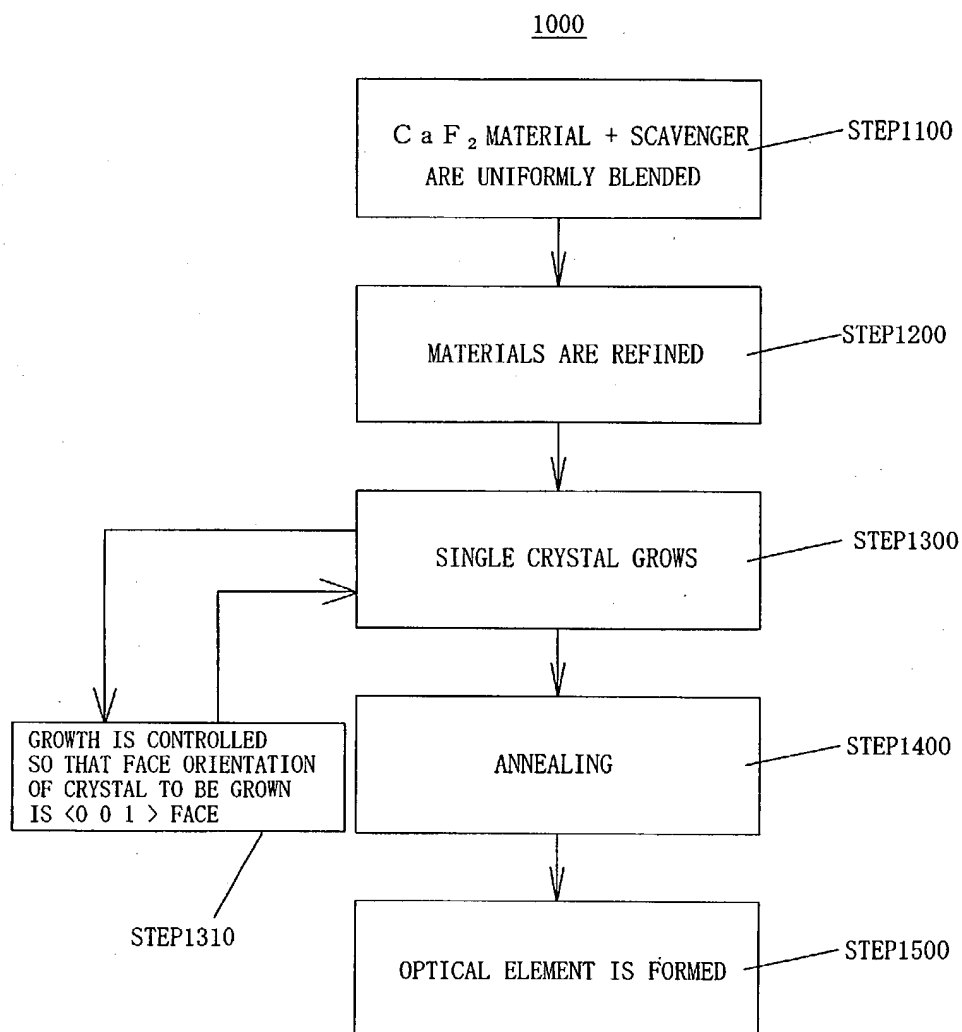


FIG. 10

0-6.Fig: 2
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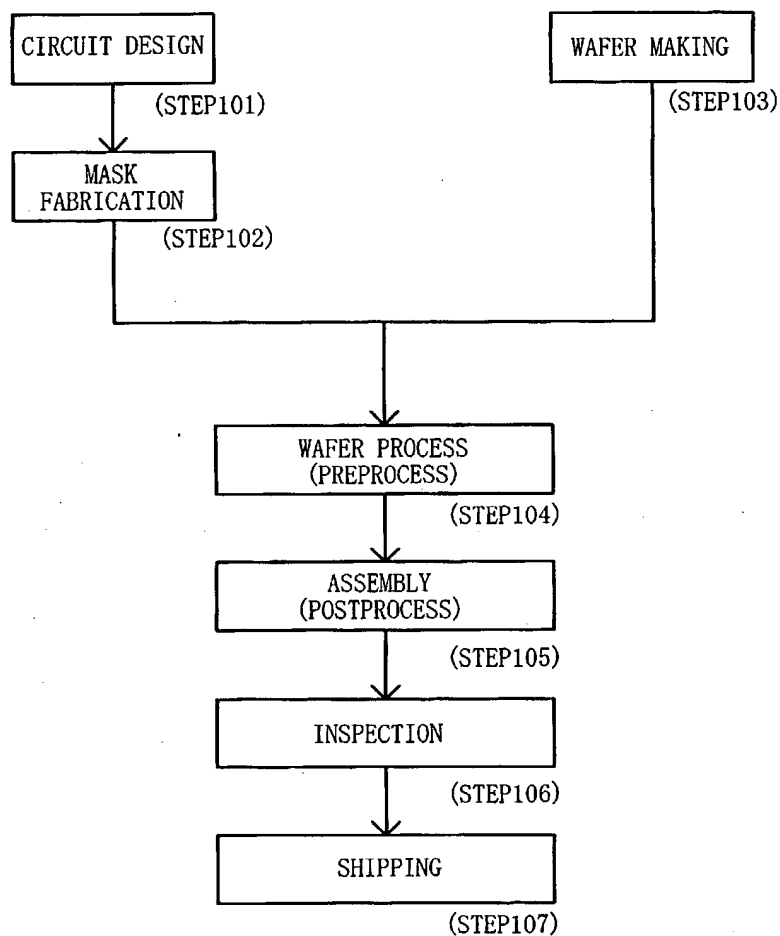


FIG. 11

O.G. Fig: 2

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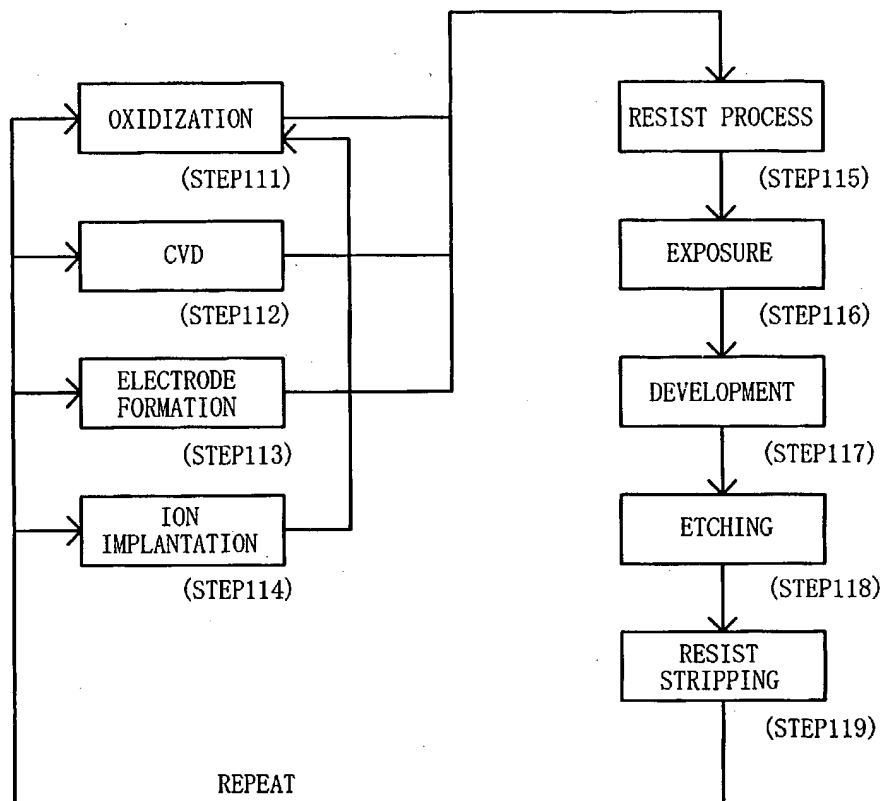


FIG. 12

O.G. Fig: 2
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FIG. 13

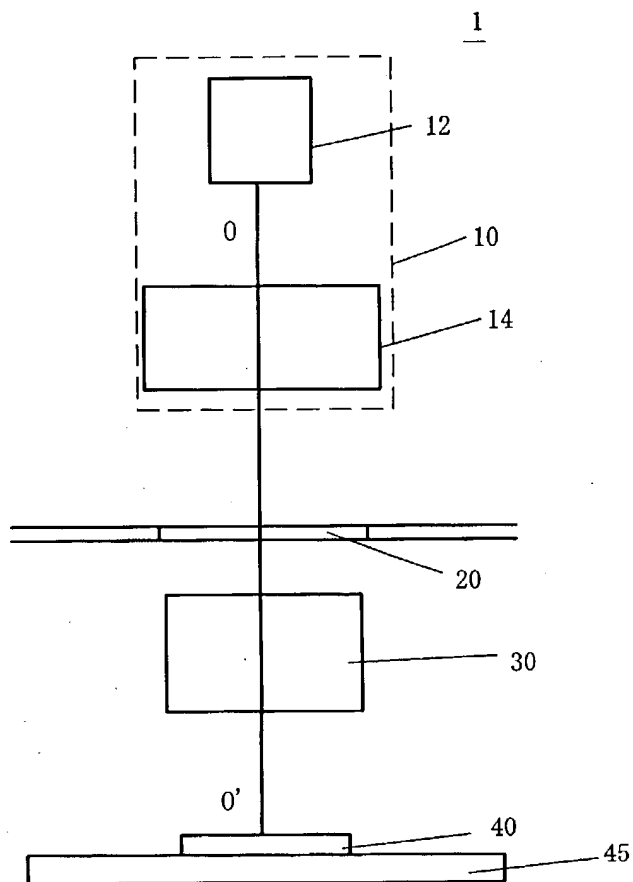


FIG. 13

O. G. Fig = 2

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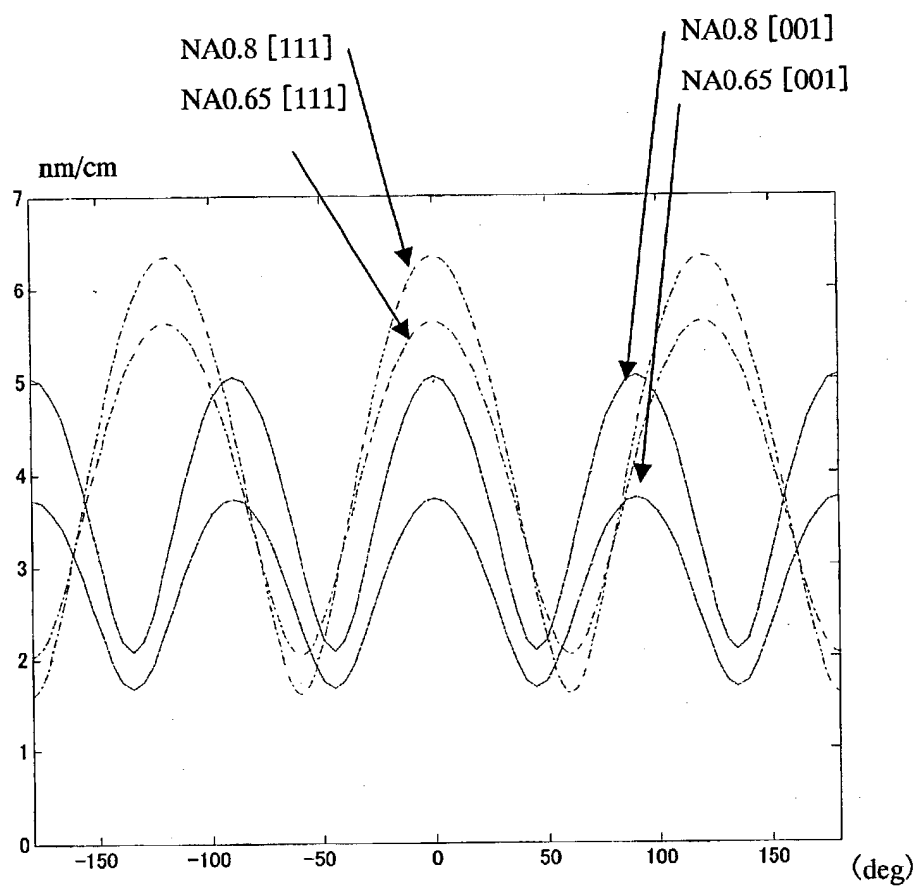


FIG. 14

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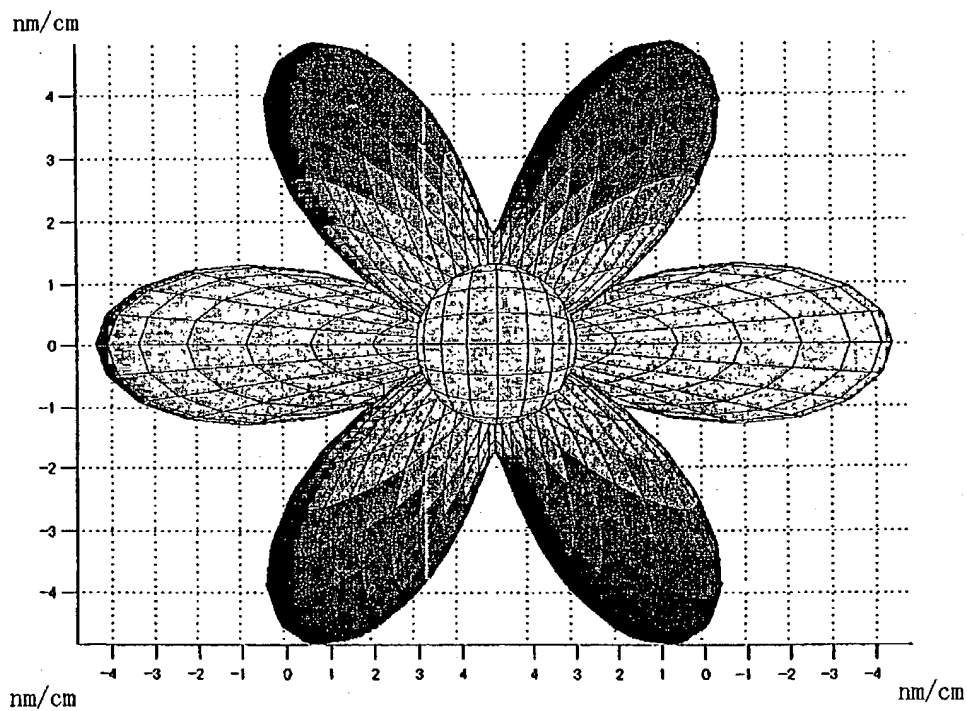


FIG. 15

O.G. Fig: 2

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FOUO: 4402600

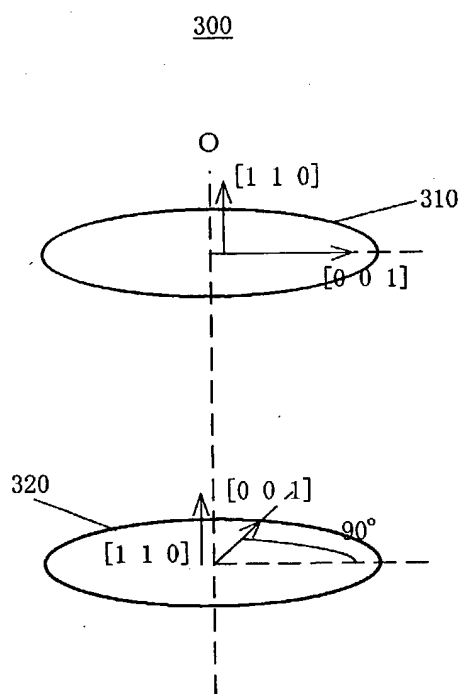


FIG. 16

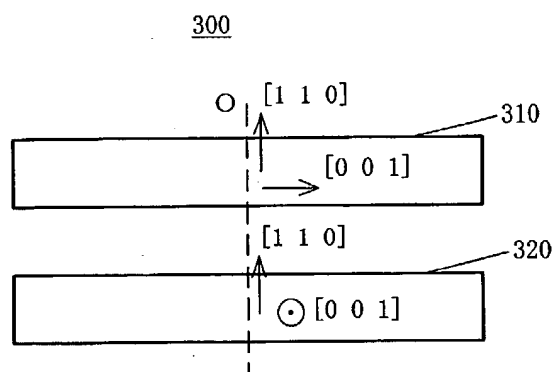


FIG. 17

O.G. Fig. 2

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PERIOD 216.000

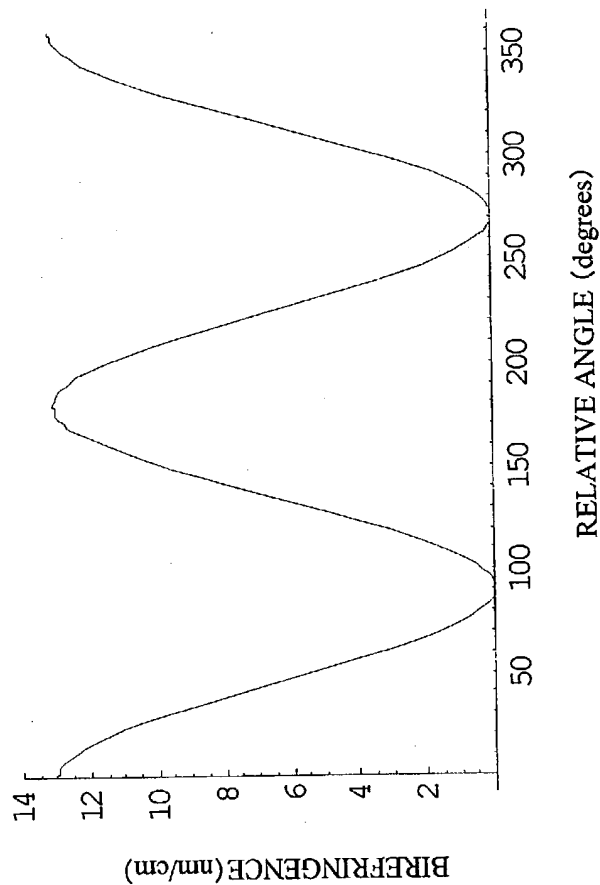


FIG. 18

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Figure 1 is a line graph showing the intensity of the first-order Bragg reflection as a function of the rotation angle of the crystal. The vertical axis (y-axis) represents intensity, with tick marks at $1' \cdot 10^{-7}$, $2' \cdot 10^{-7}$, $3' \cdot 10^{-7}$, $4' \cdot 10^{-7}$, $5' \cdot 10^{-7}$, $6' \cdot 10^{-7}$, and $7' \cdot 10^{-7}$. The horizontal axis (x-axis) represents the angle in degrees, with tick marks at -75, -50, -25, 25, 50, and 75. Two curves are plotted. The first curve, labeled 'PLANE CONTAINING [1 0 0], [1 1 0], [0 1 0] AXES', shows a broad peak centered at 0 degrees with a maximum intensity of approximately $6.5' \cdot 10^{-7}$. The second curve, labeled 'PLANE CONTAINING [0 0 1], [1 1 0], [0 0 -1] AXES', shows a much sharper peak centered at 0 degrees with a maximum intensity of approximately $6.8' \cdot 10^{-7}$. Arrows point to specific angles on the x-axis: 30.9, 35.26, and -30.9, -35.26.

FIG. 19

O.G. fig: 2
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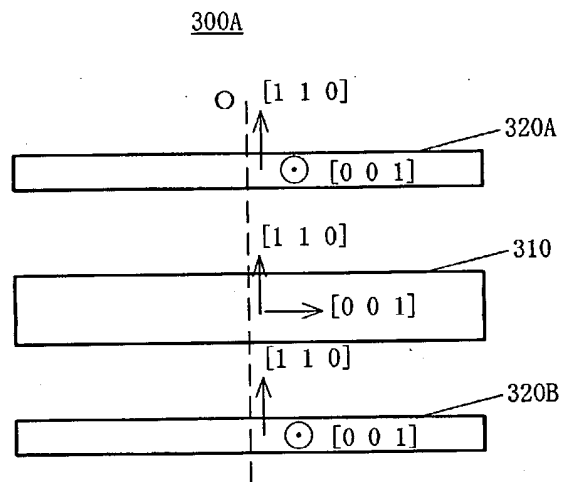


FIG. 20

FIG. 20